

FORM PTO-1449 (Modified) LIST OF INFORMATION PROVIDED BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO.	SERIAL NO.
	57.0619 US PCT	10/593,599
	APPLICANTS Robertsson	
	FILING DATE	GROUP
	September 21, 2006	

Examiner Initial		Document No.	Date	Patentee
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	AB	6,026,058	02/15/00	Thomas
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	AJ	Amundsen 'Elimination of free-surface related multiples without need of the source wavelet' Geophysics, vol.66 (1), 2001, pp327-341
	AK	Amundsen et al 'Multiple attenuation and P/S splitting of multicomponent OBC data at a heterogenous sea floor' Wave Motion, 32, 2000, pp67-78
	AL	Muijs et al 'Data-driven adaptive decomposition of multicomponent seabed readings' 73 rd Annual International Meeting: Society of Exploration Geophysicists, Dallas 2003
	AM	Osen et al 'Towards optimal spatial filters for multiple attenuation and P/S splitting of OBC data'. EAGE 60 th Conference & Technical Exhibition, Germany, 8-12 June 1998, 1-29, Geophysical Division

	AN	Roesten et al 'Optimal non-recursive and recursive spatial filters for de-multiple of OBS data' 72 nd International Meeting: Society of Exploration Geophysicists, Salt Lake City 2002
	AO	Schalkwijk et al 'Application of two-step decomposition to multi-component ocean-bottom data: theory and case study' Journal of Seismic Exploration, vol.8, 1999, pp261-278
	AP	Van Manen et al 'Decomposition and calibration of multi-component data in the common shot domain' EAGE 66 th Conference & Exhibition, France, 7-10 June 2004, D026
	AQ	Vermeer '3D symmetric sampling', Seismic Acquisition 3: 3-D Data Acquisition SA3.1 64 th Annual International Meeting: Society Of Exploration Geophysicists, 1994, pp906-909
EXAMINER		DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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